

Amendment to the Specification

Please make of record the following Abstract:

Hot melt adhesive materials containing polyolefin waxes. The polyolefin waxes are produced with the aid of metallocene catalysts and have a ring/ball dripping or softening point between 80 and 165°C and a maximum melt viscosity of 40000 mPa.s, measured at a temperature of 10°C above the dripping or softening point.